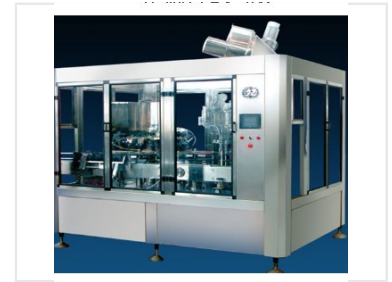


Automatic Beverage Bottling Machine

This machine is mainly used in beverage filling operations. The machine integrates washing, filling, and capping functions into one body, with the whole process being automatic for PET and plastic bottles containing juices, mineral water, and purified water.



Overview

High-Efficiency Beverage Bottling Solution

This automatic beverage bottling machine utilizes advanced micro-pressure and low-vacuum filling technology to ensure stable, high-yield production. Equipped with an OMRON PLC control system and integrated frequency conversion for bottle feeding, it offers a high degree of automation and reliability. Its versatile design makes it an ideal choice for filling beverages, alcohol, and soy sauce into glass or plastic containers.

Technical Specifications

Compatible Sealing Methods

- Aluminum theft-proof cap
- Plastic cap

Control System

OMRON Programmable Logic Controller (PLC)

Filling Technologies

Micro-pressure filling, Low vacuum filling

Operational Features

Automation Level

High Automation • Photoelectric Detection

Performance Highlights

1 High

Efficiency Rating